NOTICE: This report is required by 49 CFR Part 191. Failure to report can result in a civil penalty not to exceed \$1,000 for each violation for each day that such violation persists except that the maximum civil penalty shall not exceed \$200,000 as provided in 49 USC 1678.

OMB No. 2137-052:

for each day that such violation persists except that the maximum civil penalty s	hall not exceed \$200,000 as provided in 49 USC 1678. OMB No. 2137-0522
INCIDENT REPORT.	- GAS DISTRIBUTION Report Date
U.S. Department of Transportation	TEM
Research and Special Programs Administration	No(RSPA)
PART 1 - GENERAL REPORT INFORMATION	*SEE INSTRUCTIONS*
a. Operator's 5 digit Identification Number	Reason for reporting
<u> </u>	☐ Fatality Number /_ / / persons
b. Name of Operator	☐ Injury requiring inpatient
	hospitalization Number / / / / persons
CNumber and Street	nospitalization Number <u>/ / / /</u> persons
dCity, County, State and Zip Code	☐ Property damage/loss Estimate \$
2. Location of incident	☐ Operator judgment/emergency action
a.	☐ Supplemental Report
Number and Street	
b. City and County	5. Elapsed time until area was made safe /_ /_ / hr. /_ / min.
C.	6. Telephone Report
State and Zip Code	
d. Class location	7. a. Estimated pressure at point and time of incident (PSIG)
e. Incident on Federal land	b. Maximum allowable operating pressure (MAOP)(PSIG)
3. Time and date of incident	c. MAOP established by:
<u>/ / / / /</u> hr. <u>/ / /</u> mo. <u>/ / /</u> day <u>/ / /</u> yr.	(1) Test pressure(PSIG)
<u>/ / /</u> yr.	(2) 49 CFR § 192.619 (a)(3)
PART 2 - APPARENT CAUSE	
☐ Corrosion ☐ Damage by Outside Forces	☐ Construction/Operating error ☐ Other
(Continue in Part A) (Continue in Part B)	(Continue in Part C)
☐ Accidentally caused by operator (Continue in Parts B and/or C)	
PART 3 - NARRATIVE DESCRIPTION OF FACTORS CONTRIBUTION	NG TO THE INCIDENT (Attach additional sheet(s) as necessary)
	(r masir addisoral oriosi(o) do riosossa.)
PART 4 - ORIGIN OF THE INCIDENT	
Part of system where incident occurred	2. Component which failed
	a. Part
☐ Service Line ☐ Other	☐ Body of pipe ☐ Valve
Material involved:	☐ Joint type ☐ Regulator/meter
☐ Steel ☐ Cast iron	☐ Fitting ☐ Weld(Specify)
□ Dali setto dana miantia □ □ Othan miantia.	(girth, longitudinal, fillet)
☐ Polyethylene plastic ☐ Other plastic:	☐ Drip/Riser ☐ Other
Other	
Nominal pipe size (NPS) <u>/ / / / /</u> in.	Wall thickness / / / / / in.
4. Specification Manufacturer	Yr Manufactured / / / / Yr Installed / / / / /
PART 5 - ENVIRONMENT	
Area of Incident	_
□Within/Under bldg □Under pavement □Above ground	☐Under ground or Under water ☐Other
PART 6 - PREPARER AND AUTHORIZED SIGNATURE	l
(type or print) Preparer's Name and Title	Area Code and Telephone Number
(type of plinty) i repairer o Harmo and Thio	Aloa oodo ana Tolophono Humbol
Authorized Ciar - tur-	Date Assa Code and Talket as March
Authorized Signature	Date Area Code and Telephone Number

Authorized Signature Form RSPA F 7100.1 (3-84)